



#14
Amend A
3-2003
LWA

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF: :
KENICHI TAKEKAWA ET AL. : GROUP ART UNIT: 2673
SERIAL NO: 09/653,336 :
RCE FILED: HEREWITH : EXAMINER: SHAPIRO, L.
FOR: COORDINATE INPUTTING/DETECTING
APPARATUS AND METHOD DESIGNED
TO AVOID A TRAILING PHENOMENON

AMENDMENT FILED CONCURRENTLY WITH REQUEST
FOR CONTINUED EXAMINATION (RCE)

RECEIVED

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

MAR 19 2003
Technology Center 2600

SIR:

Prior to a further examination on the merits, please amend the above-identified
application as follows:

IN THE CLAIMS

Please amend Claims 1, 2, 6, 7, 11, 12, 16 and 17 to read as follows:¹

1. (Amended) A coordinate inputting/detecting apparatus, in which a designating
device configured to designate a position in an at least substantially flat two-dimensional
coordinate inputting/detecting area of the coordinate inputting/detecting apparatus is judged
as located in a predetermined range of the coordinate inputting/detecting area when an optical
detection signal of an optical unit, configured to optically detect the designating device
inserted into the predetermined range of the coordinate inputting/detecting area, exceeds a
first threshold value, and in which whether or not the designating device has been inserted

¹A marked-up copy of the amendments is attached hereto.

A1
Amend